

Product Summary

LED Face Mask











Description:

The LED Face Mask uses low-level light in different wavelengths and colors to penetrate the skin. Each color has its own set of benefits.

Research

<https://pubmed.ncbi.nlm.nih.gov/?term=led+light+therapy>

Product Highlights

| | | | |
|---|--|---|---|
|  | Red Light (630nm wavelength) Anti-wrinkle mode. |  | Promote collagen production, whiten pale spot, tender skin, anti-wrinkle, repair damaged skin, smooth the fine wrinkles. |
|  | Blue Light (470nm wavelength) Acne eraser mode. |  | Suppress inflammation, effectively remove acne and repair skin without leaving any scars and pigment. |
|  | Green Light (520nm wavelength) Balance skin |  | Effective in neutralizing, balancing and calming skin. It can reduce skin oil secretion and balance the water and oil of your skin. |
|  | Yellow Light (590nm wavelength) Increases Immunity. |  | Improve the exchange of oxygen to cells, replenish energy to skin cells, decompose pigment and improve bad skin. |
|  | Purple Light Heal Acne Scars. |  | Combine the efficiency of red and blue light, which is specially used for repairing and the healing acne scar. |
|  | Cyan Light Promote Metabolism. |  | Gradually increase the cell energy, which has better promotion on cell metabolism and face whitening. |
|  | Laser Light Tightens Sagging Skin. |  | It can penetrate the skin, accelerate the metabolism of active tissue, decompose stain and improve sagging skin. |

Responsible Cautions

- ▶▶ Keep out of reach of children and pets.
- ▶▶ If you are pregnant, nursing, or under a doctor's care, consult your healthcare provider prior to use.

The information in this document has not been evaluated by the FDA and is not intended to treat, diagnose, cure, or prevent any disease. This information is not intended as a substitute for the advice or medical care of a qualified healthcare professional and you should seek the advice of your healthcare professional before undertaking any dietary or lifestyle changes. This information is provided for educational purposes only.